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On Equivalence of Parameterized Surfaces with Respect to Linear Change of Parameters

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Abstract

The equivalence problem of parameterized surfaces with respect to linear changes of parameters is considered. Separating systems of invariants and uniqueness theorem are offered. The field of invariant differential rational functions over the constant field is described as a differential field by giving a finite system of generators.

Keywords

Author Keywords: [Parameterized Surface](#); [Linear Change of Parameters](#); [Differential Rational Invariant](#)

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